

CLAIMS

1. A lift type weight measuring apparatus, comprising:
an upper sensing plate to move upwards, thus spatially isolating a measurement
object;
5 weight sensing means provided under the upper sensing plate to sense a weight of the
measurement object seated on the upper sensing plate;
lift means to move both the upper sensing plate and the weight sensing means
vertically; and
control means to control an operation of the lift means and to measure the weight of
10 the measurement object using a weight sensing signal output from the weight sensing means.
2. The lift type weight measuring apparatus according to claim 1, further comprising:
lift guide means to guide vertical movement of the lift means.
3. The lift type weight measuring apparatus according to claim 1 or 2, further
comprising:
15 position sensing means to sense a predetermined higher position and a predetermined
lower position of the upper sensing plate, wherein the control means controls the operation of
the lift means using a sensing signal output from the position sensing means.